

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strike-through~~.

Please REPLACE paragraph [0021] with the following paragraph:

[0021] As shown in FIGS. 1 and 2, a monitor 1 according to the present invention has a monitor main body 3 displaying a picture (an image), a base member 10 laid on an installation plane 80 (see FIGS. 3A-5) such as a table, to support the monitor main body 3, a stand member 30 standing on the base member 10, a moving member 40 movably combined (connected) to the stand member 30 to move up and down and supporting the monitor main body 3 with a force counterbalancing the weight of the monitor main body 3, a moving block 60 combined (connected) to the moving member 40 and having a locking part 61, a base bracket 20 provided between the stand member 30 and the base member 10, and a locking block 50 combined (connected) to the base bracket 20. Hereinafter, "combined" is used interchangeably with "connected."

Please REPLACE paragraph [0023] with the following paragraph:

[0023] Similarly, according to one aspect there are a pair of moving members 40, and each moving member 40 is inserted in the respective stand member 30, and moves up and down. Further, an upper part of the moving member 40 is combined to the monitor main body 3 and supports the monitor main body 3 with the force counterbalancing the weight of the monitor main body 3. According to one aspect, the force counterbalancing the weight of the monitor main body 3 is caused by a spring member or first forcing member (not shown see, e.g., FIG. 6) provided between the stand member 30 and the moving member 40.

Please REPLACE paragraph [0025] with the following paragraph:

[0025] The spring member is preferably a spiral spring 90. As shown in FIG. 6, the spiral spring 90 has a first end spirally wound on a guiding shaft 91 and coupled to a guiding bracket 95, and a second end coupled to the moving block 60. Here, the guiding bracket 91-95 is preferably combined to an upper part of the stand member 30. In other words, the first end of the spiral spring 90 is coupled to the upper side of the stand 30, and the second end of the spiral spring 90 is coupled to the moving block 60, which is coupled to the moving member 40.

Please REPLACE paragraph [0029] with the following paragraph:

[0029] The locking part 61 has a locking groove 63 to which the locking hook 51 of the locking block 50 hooks. Inside the locking groove 63 is provided an elastic member 70 (or third forcing member) to release the locking hook 51 from the locking groove 63 of the locking part 61 when the moving member 40 supports the monitor main body 3 with the force of the spring member counterbalancing the weight of the monitor main body 3.

Please REPLACE paragraph [0037] with the following paragraph:

[0037] The combining projection 55 is slidably combined to the base bracket 20, being inserted in the projection through hole 23. A coil spring 57 (or second forcing member) is located on the combining projection 55 between the projection through hole 23 of the base bracket 20 and the locking block 50, to elastically bias the locking block 50 toward the first side of the base bracket 20. According to one aspect, the coil spring 57 is put on the combining projection 55, but the coil spring 57 may be provided anywhere to bias the locking block 50 toward the first side of the base bracket 20.